Queries to the Author

Chapter Number: Appendix 2

Chapter Title: Elements of a Larval Study

Query	Description	Author's Response
1.	Section: REARING CELLS Author: Please confirm if "34.5°C" is intended in the sentence "The larval chamber is placed into an incubator at 34,5°C."	Yes, "34.5°C" is the intended.
2.	Section: PREPARATION OF THE PESTICIDE SOLUTIONS Author: The sentence "In order to assess [], vary geometrically at 510 different concentrations, can be determined" has been changed to read "In order to assess [], varied geometrically at 510 different concentrations, can be determined." Please check and confirm whether the change made to the sentence preserves the intended sense.	Change subject sentence to the following: "In order to assessrun a preliminary experiment with appropriate test material, varying geometrically through 5-10 different concentrations, can be determined."
3.	Section: Figure Author: Please check and specify the figures to be used as "Figure 1" and "Figure 4" for the Appendix 2.	I am unclear regarding this query.
4.	Section: Reference Author: Bibliographic details are not provided for the following citations. Please check. • Medrzycki et al. 2010 • Vandenberg and Shimanuki (1987)	Reference for Medrzycki et al. 2010 are as follows: MEDRZYCKI, P; SGOLASTRA, F; BORTOLOTTI, L; BOGO, G; TOSI, S; PADOVANI, E; PORRINI, C; SABATINI, A G (2010) Influence of brood rearing temperature on honey bee development and susceptibility to poisoning by pesticides. Journal of Apicultural Research 49: 52 -59. [HYPERLINK "http://dx.doi.org/10.3896/IBRA.1.4

		9.1.07"] Vandenberg and Simanuki (1987): reference for this citation is as follows: Vandeberg, D., J., Shimanuki, H., Technique for rearing worker honeybees in the laboratory, Journal of Apicultural Research, vol. 26 (2) pp. 90-97, June 1987.
5.	Section: LARVAE TERMINATION AND COLLECTION Author: Please check the clarity of the sentence "The eggs develop until the hatching larvae at Day 1."	Sentence should read as follows: "The eggs develop until the larvae hatch at Day 1."